

FIG. 1A

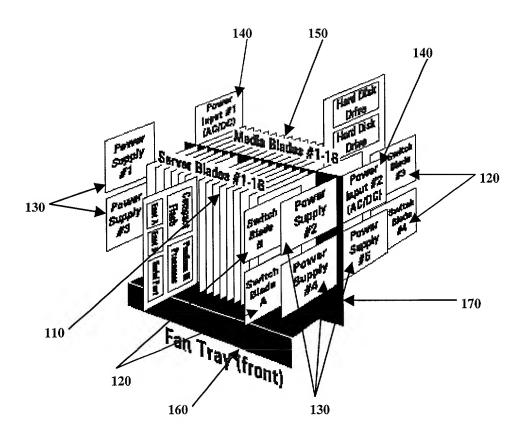
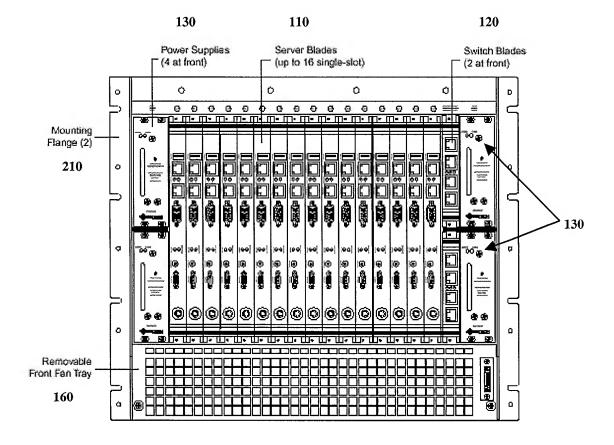
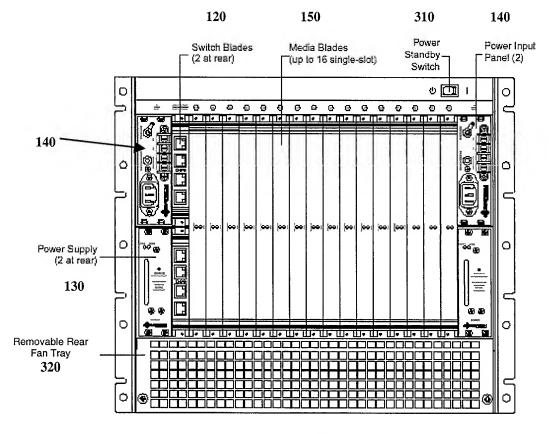


FIG. 1B



100

FIG. 2



100

FIG. 3

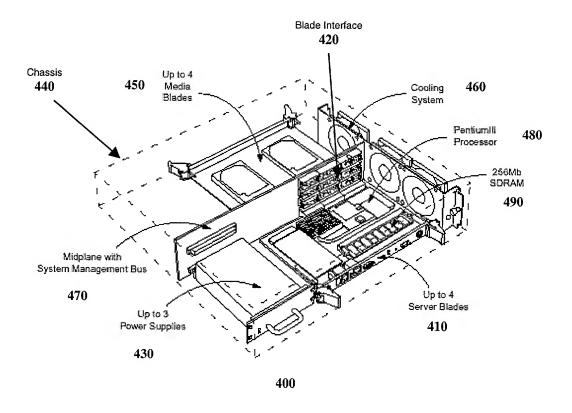


FIG. 4

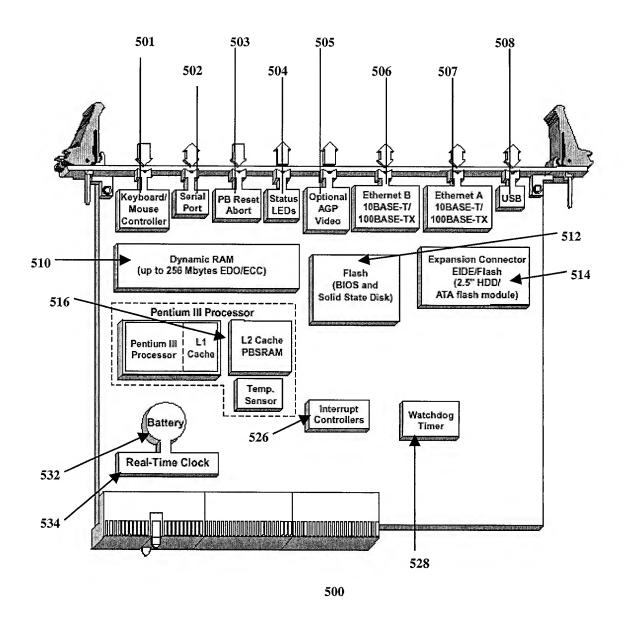


FIG. 5

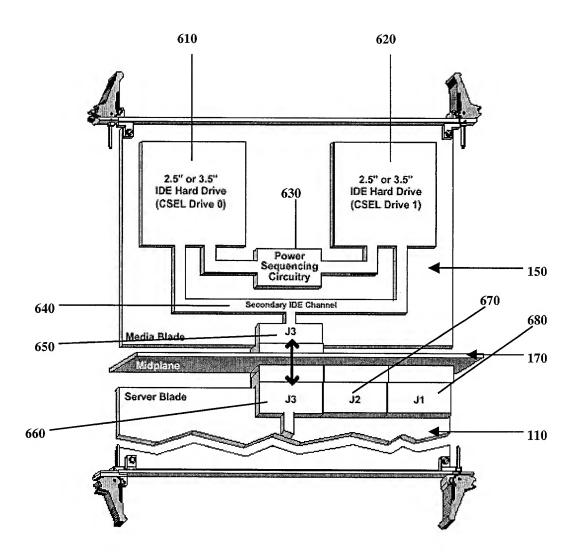


FIG. 6

3U Fabric BOARD, TOP FRONT

J3	11 gnd Vi	DD -12	SMB'SCL	and CONTACT#	PXA(0)+	PXA[0]-	gnd	TXA[0]-	TXA 0]+	gnd	J3
J3	10 gnd gr	nd	SMB WP	gnd	gnd	gnd	and	gnd	gnd		J3
J3	9 gnd VI	DD +12	SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXA[1]+	TXA(1)		J3
J3	8 gnd VI	DD +5	gnd EARTH	r/c RES	Anna na Anna n	⊓/c RES		AXA[1]	RXA[1]+		J3
J3	7 gnd V	DD +5	VOD IPMB_PWR	n/c GTX_CLK1	n/c RES	n/c		and	and		J3
J3	6 and VI	DD +6	gnd EARTH	gnd	gnd	and		TXA[2]+	TXA(2)		J3
J3	5 and VI	DD +3.3	VDD VO	Commence of the Commence of th	n/c	n/c GRX_CLKN1		RXA[2]-	RXA[2]+		J3
J3		Poper processes ne metalentim de l'assertin in L	gnd EARTH	NC	gnd	n/c GRX_CLK1	gnd	and	and		J3
J3	78	STATE OF SECTION OF SE	VDD VO	Service descriptions of the service	n/c COM_DET1	and		TXA(3)+	TXA[3]		J3
13		THE SECOND COME AND THE SECOND COME OF THE SECOND C	and EARTH	n/c GTXD1[0]	and	n/c GRXD1[8]	gnd	RXAI31			
3		ACT. KIND DESTREMENT TO STREET	VDD VO	and	Various Carrest Community of the Communi	and			RXA[3]+		J3
2		A STATE OF THE PARTY OF THE PAR	and	n/c GTXD1[2]	n/c GTXD1[1]	An the Chinadoof organic concentration	gnd	gnd	gnd		J3
2	- Comp	an analysis and a second	VDD VQ	and	gnd	n/c GRXD1[9]		TXA 4}+	TXA[4]		J2
2			***************************************		n/c GTXD1[3]	and		FXA[4]-	RXA[4]+		J2
2.			and Co. Domestic	n/c GTXD1[4]	gnd	n/c GRXD1[7]	gnd	gnd	gnd		J2
		(4) (1) (4) (5) (4) (4) (4)	BD_PREST7AF	end	n/c GTXD1[5]	and	gnd	TXA[5]+	TXA[5]		J2
2			gnd	n/c GTXD1[6]	red	n/c GRXD1[6]	gnd		PXA[5]+		J2
2		2 (L. 1900) A. Malikal Salam Malika (Malika (Malika (Malika))	VACANTIA	gnd	n/c GRXD1[5]	and	gnd	gnd	gnd		J2
2		*****	gnd	n/c GTXD1[7]	and	n/c GRXD1[4]	gnd	TXA[6]+	TXA[6]-	gnd	J2
2		The state of the s	BD_SEL17AF	and	n/c GRXD1[3]	gnd	gnd	RXA[6]-	RXA[6]+	gnd	J2
2		nd	gnd	n/c GTXD1[9]	gnd	n/c GRXD1[2]	gnd	gnd	gnd	gnd	J2
2	16 gnd _n/	c TX[16]+	gnd	gnd	n/c GRXD1[1]	gnd	gnd	TXA[7]+	TXA[7]-	gnd	J2
2	15 gnd n/	'c TX[16]-	gnd	n/c GTXD1[8]	gnd	n/c GRXD1[0]	gnd	RXA[7]-	RXAI7H	gnd	J2
2	14 (2)		ley	Key Line 1	Ker Lagarian	School of the	ē.	6)	key	er i	J2
2	13			والمالية المحدود	top front	co.	e,	lev.	Key i	<i>5</i> ,	J2
2	12	and a	()	e)	45	o,	107		key	G.	J2
2	11 gnd n/	℃ RX[16}	gnd	n/c GRXD2[9]	gnd	n/c GTXD2[0]	gnd	RXA[8]	RXA[8]+	gnd	J2
2	10 gnd n/	c RX[16]+	gnd	gnd	n/c GTXD2[1]	end	gnd	+(8JAXT	TXA[8]	gnd	J2
2	9 gnd gr	nd	gnd	n/c GRXD2[8]	gnd	n/c GTXD2[2]	gnd	gnd	gnd	gnd	J2
2	8 gnd V	DD +5	BD_SEL17AB	and	n/c GTXD2[3]	gnd	gnd	FIXA[9]-	RXA[9]+	gnd	J2
2	7 gnd n/	c RES	gnd	n/c GRXD2[7]	gnd	n/c GTXD2[4]	g nd	Hejaxt	TXA[9]	gnd	J2
2	6 gnd E	NET_SEL2	VACANT2A	gnd	n/c GTXD2[5]	gnd	gnd	gnd	gnd	gnd	J2
2	5 gnd E	NET_SEL1	gnd	n/c GRXD2[6]	gnd	n/c GTXD2[6]	gnd	RXA[10]	RXA(10)+	gnd	J2
2	4 gnd n/	/c ADDR, pullup	BD_PRES17AB	and	n/c GRXD2[5]	gnd	gnd	TXA(10)+	TXA[10]- ~	gnd	J2
2	3 gnd n	/c ADDR, pullup	gnd	n/c GRXD2[4]	gnd	n/c GTXD2[7]	gnd	gnd	gnd	gnd	J2
2	2 gnd V	DD +3.3	VDD VO	gnd	n/c GRXD2[3]	gnd	gnd	RXA[11]	RXA[11]+	gnd	J2
2	1 and V	OD +3.3	and	n/c GRXD2[2]	gnd	n/c GTXD2[8]	gnd	TXA[11]#	TXA[11]	gnd	J2
11	11 gnd V	DD +3.3	VDD VO	gnd	n/c GRXD2[1]	gnd	gnd	gnd	gnd		J1
1	10 g <u>nd</u> V	DD +3.3	gnd EARTH	n/c GRXD2[0]	gnd	n/c GTXD2[9]	gnd	RXA(12)	RXA[12]+	gnd	J1
1	9 gnd V	DD +3.3	ADD AO	gnd	n/c	gnd	gnd	TXA[12]+	TXA(12)-		Jı
1	8 and V	OD +3.3	and EARTH	n/c GRX_CLK2	gnd	n/c	gnd	gnd	gnd		J1
1	7 and V	DD +3.3	VDD VO	n/c GRX_CLKN2	n/c COM_DET2	n/c	gnd	FIXA(13)	RXA[13]+	3	J1
1		DD+5	and EARTH	gnd	and	gnd	gnd	TXA[13]+	TXA[13]-		J1
1		'DD +5	VDD IPMB_PWR	n/c	n/c RES	n/c GTX_CLK2	and	gnd	gnd		J1
11		'DD +5	and EARTH	n/c RES	n/c QoS	n/c RES	gnd	RXA[14]-	PXA[14]+	gnd	i i
n			SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXA[14]+	TXA[14]-		31
)1		nd	SMB WP	and	gnd	gnd	gnd	and	and	gnd	Ji
)1		DD -12	SMB SCL	gnd CONTACT#	RXA(15]+	Garage States	2	TXA[15]-	TXA(15)+	gnd	J1
•	Z A	- + 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1	8	C	D D	RXA(15) E	and F	G G	H H	Olio	

FIGURE 7A

Bottom Front, 3U Fabric Board

J3	11 gnd VDD -12	SMB:SCL	end CONTACT#	RXB[0]+	BXB[0]-	gnd	TXB[0]-	TXB[0]+	and	J3
J3	10 gnd gnd	SMB WP	gnd	gnd	gnd	and	gnd	gnd		J3
J3	9 gnd VDD +12	SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXB[1]+	TXB(1)-	-	J3
3	8 gnd VDD +5	gnd EARTH	n/c RES	n/c QoS	n/c RES	and	RXB(1)-	HXB[1]+		J3
3	7. and VDD +5	VDD IPMB_PWR	n/c GTX_CLK1	n/c RES	n/c	and	gnd	gnd		J3
3	6 and VDD +5	gnd EARTH	and	gnd	gnd	gnd	TXB[2]+	SAN SECUL	2	
3	5 and VDD +3.3	VDD I/O	n/c	n/c	***************************************			TXB[2]		J3
3	4 gnd VDD +3.3	gnd EARTH	√c		n/c GRX_CLKN1	gnd	RXB[2]-	RXB[2]+		J3
3	3 gnd VDD +3.3	VOD VO	Mary Control of the C	gnd	n/c GRX_CLK1	gnd	gnd	gnd		J3
3	(100,000,000,000,000,000,000,000,000,000	with the second	gnd	n/c COM_DET1	gnd	gnd	TXB[3]+	TXB[3]-		J3
,	No. Not. do 176, No. of 1800 weeks on Activities	and EARTH	n/c GTXD1[0]	gnd	n/c GRXD1[8]	gnd	RXB(3)	ЯХВ(3) +		J3
	1 gnd VDD +3.3	VDD VO	gnd	n/c GTXD1[1]	gnd	gnd	gnd	gnd		J3
2	25 one VDD +3.3	gnd	n/c GTXD1[2]	gnd	n/c GRXD1[9]	gnd	TXB[4]#	TXB[4]-	gnd	J2
2	24 and VDD +3.3	VDD VO	and	n/c GTXD1[3]	and	gnd	FIXE[4]-	FIXB[4]+	gnd	J2
?	23 gnd n/c ADDR, pullup	gnd	n/c GTXD1[4]	gnd	n/c GRXD1[7]	gnd	gnd	gnd	gnd	J2
2	22 gnd gnd ADDR	8D_PRES17BF	gnd	n/c GTXD1[5]	gnd	gnd	TXB(5)+	TXB[5]	gnd	J2
2	21 grd ENET_SEL1	gnd	n/c GTXD1[6]	gnd	n/c GRXD1[6]	gnd	RXB[5]	RXB[5]+	gnd	J2
2	20 gnd ENET_SEL2	VACANT1B	gnd	n/c GRXD1[5]	gnd	gnd	gnd	gnd	gnd	J2
!	19 and n/c RES	gnd	n/c GTXD1[7]	gnd	n/c GRXD1[4]	gnd	TXB[6]+	TXB[6]-	gnd	J2
2	18 gnd VDD +5	BD_SEL17BF	gnd	n/c GRXD1[3]	gnd	gnd	HXB[6]-	PXB[6]+	gnd	J2
!	17 gnd gnd	gnd	n/c GTXD1[9]	gnd	n/c GRXD1[2]	gnd	gnd	gnd	gnd	J2
	16 gnd n/c TX[16]+	gnd	gnd	n/c GRXD1[1]	gnd	qnd	TXB[7]+	TXB[7]-	gnd	J2
	15 gnd n/c TX[16]-	gnd	n/c GTXD1[8]	and	n/c GRXD1[0]	gnd	AXB[7]-	RXB[7]+		J2
	14 sy 🖫	e lav		ker				gerien		J2
	13.0e	t feet to the	leV.	bottom front		TITE	i e			J2
	12					100				J2
:	11 gnd n/c RX[16]-	and	n/c GRXD2[9]	and	n/c GTXD2[0]	and	RXB(8)	RXB[8]+	and	J2
!	10 gnd n/c RX[16]+	gnd	gnd	n/c GTXD2[1]	gnd	gnd	TXB(8)+	TXB[8]-	gnd	J2
!	9 gnd gnd	gnd	n/c GRXD2[8]	gnd	n/c GTXD2[2]	gnd	and	and	and	J2
!	8 gnd VDD +5	BD SEL17BB	and	n/c GTXD2[3]		gnd	RX8[9]-	FIXB(9)+		J2
:	7 gnd n/c RES	and	n/c GRXD2[7]	and	gnd n/c GTXD2[4]	2000	8,000		gnd	i
	6 and ENET SEL2	VACANT2B	gnd			gnd	TXB[9]+	TXB[9]	gnd	J2
	5 ond ENET_SEL1	and		n/c GTXD2(5)	gnd	gnd	gnd	god	gnd	J2
	100 mg / 100	W. N	n/c GRXD2[6]	gnd	n/c GTXD2[6]	gnd	HXB[10]-	RXB[10]+	gnd	J2
	4 gnd r/c ADDR, pullup	BD_PRES17BB	The second second second	n/c GRXD2[5]	gnd	gnd	TXB[10]+	TXB(10):		J2
!	3 gnd gnd ADDR	gnd	n/c GRXD2[4]	gnd	n/c GTXD2[7]	gnd	gnd	gnd	gnd	J2
!	2 gnd VDD +3.3	VDD VO	gnd	n/c GRXD2[3]	gnd	gnd	RXB[11]-	RXB[11]+	gnd	J2
!	1 and VDD +3.3	and	n/c GRXD2[2]	gnd	n/c GTXD2[8]	gnd	TXB(1)+	TXB[11]	gnd	J2
	11 gnd VDD +3.3	ADD NO	gnd	n/c GRXD2[1]	gnd	gnd	gnd	gnd	gnd	J1
	10 gnd VDD +3.3	and EARTH	n/c GRXD2[0]	gnd	n/c GTXD2[9]	gnd	HXB[12]-	RX8[12]+	gnd	J1
	9 gnd VDD +3.3	VOD VO	gnd	n/c	gnd	gnd	TXB[12]+	TXB[12]-	gnd	J1
	8 gnd VDD +3.3	and EARTH	n/c GRX_CLK2	gnd	n/c	and	gnd	gnd	gnd	J١
	7 gnd VDD +3.3	VDD VO	n/c GRX_CLKN2	n/c COM_DET2	n/c	gnd	RXB[13]	АХВ[13] Н	gnd	J1
	6 gpd VDD +5	and EARTH	gnd	gnd	gnd	gnd	TXB[13]+	TXB[13]-	gnd	J1
	5 gnd VDD +5	VOD IPMB_PWR	n/c	n/c RES	n/c GTX_CLK2	gnd	gnd	gnd	gnď	J1
	4 gnd VDD +5	gnd EARTH	n/c RES	n/c QoS	n/c RES	gnd	RXB[14]-	RXB[14]+	gnd	J١
	3 gnd VDD +12	SMB SDA	SMB SAL	.vc RES	n/c RES	gnd	TXB[14]+/	Commercial	gnd	J1
ı	2 gnd gnd	SMB WP	gnd	and	gnd	gnd	and	gnd	gnd	Jı
1	1 gnd VDD -12	SMB SCL	gnd CONTACT#	RXB[15]+	RXB[15]-	gnd	TX8[15]-	TXB[15]+	gnd	J1
	Z A	B	C	D	E	F	G	H	ing.	e i

Top Rear, 3U Fabric Board

nd VDD -12	SMB SCL	and CONTACT#	RXA[15]+	RXA[15]-	gnd	TXA[15]-	TXA[15]+	J3
nd gnd	SMB WP	gnd	gnd	gnd	gnd	gnd	gnd	J3
Id VDD +12	SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXA[14]+	TXA[14]-	J3
nd VDD +5	and EARTH	n/c RES	n/c QoS	n/c RES	gnd	RXA[14]-	PXA[14]+	J3
nd VOD +5	VOD IPMB_PWR	n/c	n/c RES	n/c GTX_CLK2	gnd	gnd	gnd	J3
nd VDD+5	and EARTH	gnd	gnd	gnd	gnd	TXA[13]+	TXA[13]-	J3
nd VDD +3.3	VDD VO	n/c GRX_CLKN2	n/c COM_DET2	n/c	gnd	RXA(13)-	RXA[13]+	J3
nd VDD +3.3	gnd EARTH	n/c GRX_CLK2	gnd	n/c	gnd	gnd	gnd	.J3
nd VDD +3.3	VOD VO	gnd	n/c	gnd	gnd	TXA[12]+	TXA[12]-	J3
nt VDD +3.3	gnd EARTH	n/c GRXD2[0]	gnd	n/c GTXD2[9]	gnd	HXA[12]-	RXA[12]+	J3
nd VDD +3.3	VDD I/O	gnd	n/c GRXD2[1]	gnd	gnd	gnd	gnd	J3
nd VDD +3.3	gnd	n/c GRXD2[2]	gnd	n/c GTXD2[8]	gnd	TXA[11]+	TXA[11]-	J2
nd VDD +3.3	VDD VO	gnd	n/c GRXD2[3]	gnd	gnd	RXA[11]-	RXA[11]+	J2
n/c ADDR, pullup	gnd	n/c GRXD2[4]	gnd	n/c GTXD2[7]	gnd	gnd	gnd	J2
nd n/c ADDR, pullup	BD_PRES17AB	gnd	n/c GRXD2[5]	gnd	gnd	TXA[10]+	TXA[10]-	J2
nd ENET_SEL1	gnd	r/c GRXD2[6]	gnđ	n/c GTXD2[6]	gnd	RXA[10]-	RXA[10]+	J2
DO ENET_SEL2	VACANT2A	gnd gnd	n/c GTXD2[5]	gnd	gnd	gnd	gnd	J2
nd n/c RES	gnd	л/c GRXD2[7]	gnd	n/c GTXD2[4]	gnd	TXA[9]+	TXA[9]-	J2
nd VDD+5	BD_SEL17AB	and	n/c GTXD2[3]	gnd	çлd	RXA[9]-	RXA[9]+	J2
and gnd	gnd	n/c GRXD2[8]	and	n/c GTXD2[2]	and	gnd	gnd	J2
nd n/c RX[16]+	gnd	gnd	n/c GTXD2[1]	gnd	gnd	TXA[8]+	TXA[8]-	J2
n/c RX[16]-	gnd	n/c GRXD2[9]	and	n/c GTXD2[0]	gnd	RXA[8]-	RXA[8]+	J2
a lev	cay			APPENDIC	1			J2
			top back				a.	J2
					2310			J2
nd n/c TX[16]-	gnd	n/c GTXD1(8)	and	n/c GRXD1[0]	and	RXA[7]-	RXA[7]+	J2
n/c TX[16]+	gnd	gnd	n/c GRXD1[1]	and	gnd	TXA[7]+	TXA[7]-	J2
and and	gnd	n/c GTXD1[9]	and	n/c GRXD1[2]	gnd	gnd	and	J2
nd VDD+5	BD_SEL17AF	bno	n/c GRXD1[3]	and	gnd	RXA[6]-	RXA[6]+	J2
nd r/c RES	gnd	n/c GTXD1[7]	gnd	n/c GRXD1[4]	and	TXA[6]+	TXA[6]-	J2
IND ENET SEL2	VACANT1A	and	n/c GRXD1(5)	gnd	gnd	gnd	and	J2
and ENET_SEL1	and	n/c GTXD1[6]	gnd	n/c GRXD1[6]	gnd	RXA[5]-	HXA[5]+	J2
and god ADDR	BD PRESI7AF	and	n/c GTXD1[5]	and	gnd	TXA[5]+	TXA[5]-	J 2
and and ADDR	gnd	n/c GTXD1[4]	and	n/c GRXD1[7]	and	gnd	gnd	J2
and VDD +3.3	VDD VO	gnd	n/c GTXD1[3]	gnd	and	RXA[4]-	RXA[4]+	J2
and VOD +3.3	and	n/c GTXD1[2]	and	n/c GRXD1[9]	and	TXA[4]+	TXAI41-	J2
and VDD +3.3	VDD VO	gnd	n/c GTXD1[1]	gnd	gnd	gnd	gnd	J1
and VDD +3.3	gnd EARTH	n/c GTXD1[0]	ond	n/c GRXD1[8]	gnd	RXA[3]-	RXA[3]+	J1
and VDD+3.3	VDD VO	gnd	r/c COM_DET1	gnd	gnd	TXA[3]+	TXA[3]-	ı Jt
and VDD +3.3	gnd EARTH	n/c	gnd	n/c GRX_CLK1	gnd	gnd	gnd	Jı
and VDD +3.3	VDD VO	īVC	n/c	n/c GRX_CLKN1	and	RXA[2]-	RXA[2]+	ال
and VDD+5	gnd EARTH	gnd	gnd	gnd	gnd	TXA[2]+	TXA[2]-	Jı
and VDD +5	VDD IPMB_PWR	n/c GTX_CLK1	n/c RES	τ/c	gnd	gnd	and	J
and VDD +5	gnd EARTH	n/c RES	⊓/c QoS	n/c RES	gnd	RXA[1]-	RXA[1]+	Jı
and VDD+12	SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXA[1]+	TXA[1]-	J1
gnd gnd	SMB WP	gnd	gnd	gnd	gnd	gnd	gnd	J
gnd VDD -12	SMB SCL	and CONTACT#	RXA[0]+	RXA[0]-	gnd	TXA[0]-	TXA[0]+	
S. T. J.	CONTRACTOR NAME AND ADDRESS	- Maria Carallana	Server second	and the State of the second			: ::::::::::::::::::::::::::::::::::::	•

FIGURE 7C

Bottom Rear, 3U Fabric Board

gnd VDD-12	SMB SCL	gnd CONTACT#	HXB(15)+	RXB[15]-	gnd	TXB[15]-	TXB[15]+	J3	#
gnd gnd	SMB WP	gnd	gnd	gnd	gnd	gnd	gnd	JЗ	11
3 gnd VDD +12	SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXB[14]+	TXB[14]-	J3	
and VDD +5	gnd EARTH	n/c RES	n/c QoS	n/c RES	gnd	RXB[14]-	RXB[14]+	J3	g
gnd VDD+5	VDD IPMB_PWR	n/c	n/c RES	n/c GTX_CLK2	gnd	gnd	gnd	J3	8
gnd VDD+5	gnd EARTH	gnd	gnd	gnd	gnd	TXB[13]+	TXB[13]-	J3	7
7 grd VDD +3.3	VDD VO	n/c GRX_CLKN2	r/c COM_DET2	n/c	gnd	RXB[13]-	RXB[13]+	J3	6
gnd VDD +3.3	gnd EARTH	n/c GRX_CLK2	gnd	n/c	gnd	gnd	gnd	J3	5
gnd VDD +3.3	VDD VO	gnd	n/c	gnd	gnd	TXB[12]+	TXB[12]-	 33	4
ond VDD +3.3	and EARTH	n/c GRXD2[0]	gnd	n/c GTXD2[9]	gnd	RXB[12]-	RXB[12]+	J3	3
1 gpd VDD +3.3	VDD VO	gnd	n/c GRXD2[1]	end	gnd	gnd	gnd	J3	2
ond VDD +3.3	ond	n/c GRXD2[2]	and	n/c GTXD2[8]	gnd	TXB[11]+	TXB[11]-	J2	#
gnd VDD +3.3	VDD VO	gnd	n/c GRXD2[3]	gnd	gnd	RXB[11]-	AXB[11]+	J2	#
gnd gnd ADDR	gnd	n/c GRXD2[4]	gnd	n/c GTXD2[7]	gnd	gnd	gnd	J2	#
n/c ADDR, pullup	BD_PRES17BB	gnd	n/c GRXD2[5]	gnd	gnd	TXB[10]+	TXB[10]-	J2	#
and ENET_SEL1	end	n/c GRXD2(6)	and	n/c GTXD2[6]	gnd	RXB[10]-	RXB[10]+	J2	#
gnd ENET_SEL2	VACANT2B	gnd	n/c GTXD2[5]	gnd	gnd	gnd	gnd	J2	#
7 end n/c RES	gnd	n/c GRXD2[7]	gnd	n/c GTXD2[4]	gnd	TXB[9]+	TXB[9]	J2	#
ond VDD +5	BD_SEL178B	and	n/c GTXD2[3]	gnd	gnd	RXB[9]-	PXB[9]+	J2	#
gnd gnd	gnd	n/c GRXD2[8]	gnd	n/c GTXD2[2]	gnd	gnd	gnd	J2	#
ond n/c RX[16]+	gnd	gnd	r/c GTXD2[1]	gnd	gnd	TXB[8]+	TXB[8]-	J2	17
1 ond n/c RX[16]-	and	n/c GRXD2[9]	gnd	n/c GTXD2[0]	gnd	RXB[8]-	HX8[8]+	J2	#
20006	tey	key	Sec.	e.	J.ey	ker		J2	15
	Liet-Lie	ke,	bottom back	A RELEASE	j e		(9)	J2	#
4	<u> </u>	ev.,	(B)		167			J2	#
5 and n/c TX[16]-	gnd	n/c GTXD1[8]	and	n/c GRXD1[0]	gnd	RXB[7]-	RXB[7]+	J2	#
6 gnd n/c TX[16]+	gnd	gnd	n/c GRXD1[1]	gnd	gnd	TXB[7]+	TXB[7]-	J2	11
gnd and	gnd	n/c GTXD1[9]	gnd	n/c GRXD1(2)	gnd	gnd	gnd	J2	#
8 gnd VDD +5	BD_SEL178F	gnd	n/c GRXD1[3]	and	gnd	RXB[6]-	RXB[6]+	. J2	9
gnd n/c RES	gnd	n/c GTXD1[7]	gnd	n/c GRXD1[4]	gnd	TXB[6]+	TXB[6]-	J2	8
O gnd ENET_SEL2	VACANT1B	gnd	n/c GRXD1[5]	gnd	gnd	gnd	gnd	J2	7
ond ENET_SEL1	gnd ·	n/c GTXD1[6]	gnd	n/c GRXD1[6]	gnd	RXB[5]-	RXB[5]+	J2	
2 gnd gnd ADDR	BD_PRES17BF	gnd	n/c GTXD1[5]	gnd	gnd	TXB[5]+	TXB(5)-	J2	5
3 ond n/c ADDR, pullup	and	n/c GTXD1[4]	gnd	n/c GRXD1[7]	gnd	gnđ	gnd	J2	4
4 gnd VDD +3.3	VDD VO	gnd	n/c GTXD1[3]	gnd	gnd	RXB[4]-	RXB[4]+	J2	;
5 gnd VDD +3.3	gnd	n/c GTXD1[2]	and	n/c GRXD1[9]	gnd	TXB[4]+	TXB[4]-	J2	2
1 and VDD +3.3	VDD I/O	end	n/c GTXD1[1]	gnd	gnd	gnd	gnd	J1	#
2 gnd VDD +3.3	and EARTH	n/c GTXD1[0]	and	n/c GRXD1[8]	gnd	RXB[3]-	AXB[3]+	_J1	11
3 and VDD +3.3	VDD (/O	ond	n/c COM_DET1	gnd	gnd	TXB[3]+	TXB[3]-	J1	#
4 gnd VDD +3.3	and EARTH	n/c	gnd	n/c GRX_CLK1	gnd	gnd	and	J1	9
5 gnd VDD +3.3	VDD VO	n/c	n/c	n/c GRX_CLKN1	gnd	RXB(2)-	RXB[2]+		1
6 gnd VDD +5	gnd EARTH	gnd	gnd	gnd	gnd	TXB[2]+	TXB[2]-	1لاً	
7 gad VDD +5	VDD IPMB_PWR	n/c GTX_CLK1	NC RES	NC	and	gnd	gnd	J1	(
8 gnd VDD +5	and EARTH	n/c RES	n/c QoS	n/c RES	gnd	AXB[1]-	RXB[1]+	J1	;
9 gnd VDD +12	SMB SDA	SMB SAL	n/c RES	n/c RES	gnd	TXB[1]+	TXB(1)-	J1	4
ognd gnd	SMB WP	gnd	gnd	and	gnd	gnd	gnd	J1	:
1 gnd VDD -12	SMB SCL	gnd CONTACT#	RXB[0]+	RXB[0]-	gnd	TXB[0]-	TXB[0]+	J1	2

FIGURE 7D